

Import Advanced Sceleton Charater from Maya into Unity

Import settings

- Rig / Animation Type: Humanoid
- Configure... Muscles & Settings: Check "Use Translation DoF", Apply, Done



- Optional: Reduce game objects
 - Check Rig / Optimize Game Objects
 - Add desired Extra Teansforms to Expose (for example the Hand / Wrist bones to allow attaching another object)

In the scene

- Disable MocapGuy_EyeSpec
- Disable MocapGuy_Teeth
- Create a material (Standard shader)
 - Assign texture to materials albedo channel
 - Assign the material to the SkinnedMeshRenderer of the Body
- Quick fix for hair material
 - Duplicate the material created before
 - Change the materials rendering mode to Transparent
 - Change Smoothnes and Metallic to 0
 - Apply this material to the hair, eyebrows and eyelashes
- Position charter on ground (y axis)
- Create a prefab from this by dragging the character from the Hierarchy into the Project window (assets folder or a subfolder)

From:

<https://wiki.zhdk.ch/IASpace/> - **immersive art space**

Permanent link:

https://wiki.zhdk.ch/IASpace/doku.php?id=unity_importmayaadvancedskeleton

Last update: **2018/04/12 08:12**

